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Thank you for purchasing the DP-DMX4B by American DP® For your convenience, this DP-DMX4B has been tested and is ready to be used, there is no assembly required.

## **Product Descriptions:**

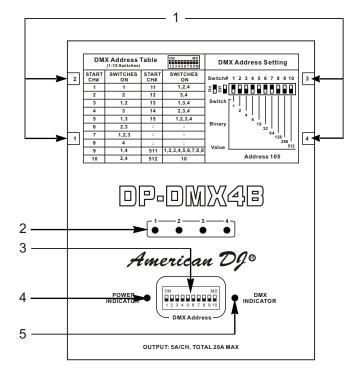
The DP-DMX4B is a 4 channel DMX dimmer pack, it can extend to a maximum of 512 channels using DMX 512 protocol. The DP-DMX4B features include: zero-crossing circuitry for protection of inductive loads; each 3-prong Edison sockets for each channel; individual 6 A fuse for each channel; XLR connection and a maximum output load of 5A per channel or 20A total.

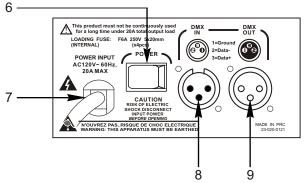
## **General Functions:**

- 1. Channel Output: 5A per channel, Total 20A
- **2. Channel LEDs:** These LEDs indicate the dimming, On/Off of the appropriate channels.
- **3. DMX Dip Switches:** Slide these dip switches to select desired DMX address(DMX addressing is printed on the top cover of the DP-DMX4B.)
- 4. Power LED: The LED is lit when power is on.
- **5. DMX LED:** This LED begins flashing when DMX signal is present.
- 6. Power Switch: Turns on/off the main power.
- **7. POWER INPUT:** AC 120V~60Hz, 20A max.
- **8. DMX Input:** This connector accepts your DMX input signals.
- **9. DMX Output:** This connector sends your DMX input signal through to the next DMX device.

## **Technical Specifications:**

Power Input	AC 120V~60Hz, 20A max.
Channel Output	5A/CH., Total 20A
Fuse(Internal)	. F6A 250V 5x20mm(x4PCS)
Dimensions	197x124x60mm
Weight	1.2 Kg





**CAUTION!** No user serviceable parts inside do not attempt repairs. In the event your unit should fail, contact your *American Dy*® dealer.

**WARNING!** This Product must be earthed. This product is intended for indoor use only. To prevent fire or shock hazard, do not expose this product to a high temperature or high humidity area.